

Year 2 Curriculum Map 2024-2025

	Autumn 1 <i>7 weeks 3 days</i>	Autumn 2 <i>7 weeks</i>	Spring 1 <i>6 weeks</i>	Spring 2 <i>6 weeks</i>	Summer 1 <i>4 weeks 4 days</i>	Summer 2 <i>6 weeks 4 days</i>
English <i>(Power of reading)</i>	Rapunzel by Bethan Woollvin The Day the Crayons Quit by Oliver Jeffers Hansel & Gretel by Rachel Isodora	<i>Tuesday by David Wiesner</i> Visual literacy – The Lighthouse	The Robot and the Bluebird by David Lucas Poetry Zeraffa Giraffa by Dianne Hofmeyr	The Dark by Lemony Snicket The Great Fire of London recount.	Cornelia and the jungle machine by Nora Brech Recount Rosa Parks Diary entry Florence Nightingale	There's a Rang-tan in my bedroom by James Sellick and Frann Preston-Gannon The Darkest Dark by Chris Hatfield
Poetry	Nursery Rhymes Poetry books going home each week	Poems from The Poetry Basket – Chop chop, Pointy hat, 5 little pumpkins, shoes, witch Poetry books going home each week	Call and response <i>Poems from different countries.</i>	Caterpillar cake	My heart is a poem	CLPE competition
Maths <i>(White Rose Maths)</i>	NUMBER – Place Value NUMBER – Addition & Subtraction GEOMETRY - 2D Shape		GEOMETRY - 3D Shape & Symmetry NUMBER – Multiplication & Division NUMBER- Fractions MEASUREMENT – Money MEASUREMENT – Capacity, weight & temperature		NUMBER- Fractions MEASUREMENT – Time NUMBER – Place Value NUMBER – 4 operations STATISTICS GEOMETRY – Position & Direction	
Mastering Number Rekenrek						
Humanities Geography <i>History</i>	<i><u>Kings & Queens</u></i> <i><u>Windsor zoom?</u></i> <i><u>Boundless dance?</u></i> <i><u>Kings and Queens day?</u></i>	What a Wonderful World: – continents, oceans and countries (include maps)	AMAZING AFRICA Human and physical (Kenya/Whitton)	<i><u>The Great Fire of London</u></i>	<i><u>Significant Women</u></i> <i><u>Kew archives</u></i>	Weather experts: Compare UK weather to another non -EU country
Science	Materials <i>7 lessons</i>	Animals including humans <i>5 lessons</i> Keeping Healthy (PHSE)	SCIENCE WEEK 7 -16 th March Animals Living things and their habitats		Plants	Celebrating scientists
RE <i>(SACRE)</i>	Christianity Topic question Why is prayer important?	Judaism Topic question What is it like to be Jewish?	Christianity Topic question Why Is it good to listen to and remember the stories Jesus told?	Hinduism Topic question What does it mean to be a Hindu?	Islam Topic question What does it mean to be a Muslim?	Humanism
PSHE <i>(Kapow Primary)</i>	Family and Relationships	Health and Wellbeing	Citizenship	Economic Wellbeing	Safety and the changing body	
Computing <i>(Kapow Primary)</i>	Computer systems and networks. What is a Computer?	Computer systems and networks. Word Processing	Algorithms and Debugging	Programming – J2 code – visual coding platform	Creating media Stop motion	
PE <i>(PE Planner)</i>	Fitness	Football	Gymnastics	Dance	Basketball	Athletics

Music <i>(Charanga)</i>	Title	Pulse rhythm and pitch	Playing in an orchestra	Inventing a musical story	Recognising different sounds	Exploring improvisation	Our big concert
	Social Question	How Does Music Help Us to Make Friends?	How Does Music Teach Us About the Past?	How Does Music Make the World a Better Place?	How Does Music Teach Us About Our Neighbourhood?	How Does Music Make Us Happy?	How Does Music Teach Us About Looking After Our Planet?
Art		Drawing		Painting		Form & Textiles	
Design & Technology			Designing a decoration		Moving Minibeasts mechanism		Sensational salad food technology